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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

| Complete if Known      |                   |
|------------------------|-------------------|
| Application Number     | 10/778,009        |
| Filing Date            | February 11, 2004 |
| First Named Inventor   | Erik C. Scher     |
| Group Art Unit         | 1795              |
| Examiner Name          | Thanh Truc Trinh  |
| Attorney Docket Number | 40-001330US       |
| Date Submitted         | January 23, 2008  |

U.S. PATENT DOCUMENTS

|                   |          | U.S. PATENT DOCUMENTS |                         |   |   |   |
|-------------------|----------|-----------------------|-------------------------|---|---|---|
| Examiner Initials | Cite No. | U.S. Patent Document  |                         | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document<br>MM-DD-YYYY | Pages, Columns, lines,<br>Where Relevant Passages<br>or Relevant Figures Appeal |
|                   |          | Number                | Kind Code<br>(if known) |   |   |   |
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## FOREIGN PATENT DOCUMENTS

**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

| Examiner Initials | Cite No. | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
|-------------------|----------|---|---|
| /TT/              | 1        | MACDIARMID (2001) "Synthetic Metals: A Novel Role for Organic Polymers (Nobel Lecture)," <i>Angew. Chem. Int. Ed.</i> , 40:2581-2590.   |   |
| /TT/              | 2        | SHIRAKAWA (1977) "Synthesis of Electrically Conducting Organic Polymers: Halogen Derivatives of Polyacetylene, (CH) <sub>x</sub> ," <i>J.C.S. Chem. Comm.</i> , 578-580.  |   |
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|-----------------------|--------------------|--------------------|------------|
| Examiner<br>Signature | /Thanh Truc Trinh/ | Date<br>Considered | 04/16/2008 |
|-----------------------|--------------------|--------------------|------------|

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